

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	1	laser near "H.sup.+"	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/06/02 11:01
L3	219	laser same "H.sup.+"	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/06/02 11:01
L4	52	laser beam same "H.sup.+"	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/06/02 11:01
L9	7	laser beam same deprotonation	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/06/02 11:04
L10	6014	laser beam same excited	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/06/02 11:06
L11	3	laser beam same excited same acidic	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/06/02 11:06
L12	1187	laser beam same excited same irradiat \$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/06/02 11:07
L13	51	laser beam same excited same irradiat \$4 same acid\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/06/02 11:07
L14	3	laser beam same excited same irradiat \$4 same hydride	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/06/02 11:08
L15	32	laser beam same excited same irradiat \$4 same hydrogen	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/06/02 11:08
L16	2	laser beam same excited same irradiat \$4 and hydride complex	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/06/02 11:14
L22	0	laser same acid generator same deproton\$7	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/06/02 11:33
L23	80	laser same deproton \$7	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/06/02 11:33

L24	0	laser same deproton\$7 same "H.sup.+"	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/06/02 11:33
L25	73	deproton\$7 same "H. sup.+"	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/06/02 11:33
L26	12	deproton\$7 same "H. sup.+" and laser	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/06/02 11:34
L27	52	laser beam same "H. sup.+" and laser	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/06/02 11:34
L28	52	laser beam same "H. sup.+"	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/06/02 11:34
L29	0	laser same "H.sup. +" same acid near generat%4	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/06/02 11:41
L30	0	laser same "H.sup. +" same acid same generat%4	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/06/02 11:41
L31	0	laser same "H.sup. +" and acid same generat%4	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/06/02 11:41
L32	25	laser same "H.sup. +" same acid same generat\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/06/02 11:41
L33	5	acid generator same laser same "H.sup. +" same acid same generat\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/06/02 11:44
L34	5	laser beam same "H. sup.+" same acid same generat\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/06/02 11:45
L35	26	laser beam same proton same acid same generat\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/06/02 11:46
S12	2	iridium complex and ruthenium and acid generator	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/05/28 14:47
S13	9	iridium hydride complex	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/05/28 14:48
S14	0	laser same acid generator same deproton\$7	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/05/28 15:15

S15	28	laser same acid generator and deproton\$7	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/05/28 15:16
S16	13	laser and acid generator same deproton\$7	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/05/28 15:17
S17	844	laser beam same acid same generat\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/05/28 15:18
S18	11	laser beam near acid same generat\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/05/28 15:19
S19	13	laser near acid near generat\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/05/28 15:21

6/ 2/ 2008 12:20:43 PM

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